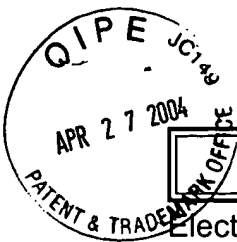|	
EFS ID:	59788
Application ID:	10716330
Title of Invention:	NONLINEAR MODELING OF GENE NETWORKS FROM TIME SERIES GENE EXPRESSION DATA
First Named Inventor:	Satoru Miyano
Domestic/Foreign Application:	Domestic Application
Filing Date:	2003-11-18
Effective Receipt Date:	2004-04-27
Submission Type:	Information Disclosure Statement
Filing Type:	
Confirmation number:	5237
Attorney Docket Number:	GENN1008US1

Total Fees Authorized:

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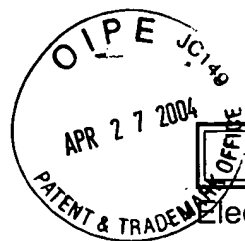
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Electronic Version v1.1
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Title of Invention	NONLINEAR MODELING OF GENE NETWORKS FROM TIME SERIES GENE EXPRESSION DATA

Application Number:	10/716330
Date:	2003-11-18
First Named Applicant:	Satoru Miyano
Confirmation Number:	5237
Attorney Docket Number:	GENN1008US1

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Submitted by:	Elec. Sign.	Sign. Capacity
D Benjamin Borson Registered Number: 42349	//dbb//	Attorney

Documents being submitted	Files
us-ids	GENN1008US1-usidst.xml us-ids.dtd us-ids.xsl

Comments

APP_ID=10716330

ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18
Stylesheet Version v18.0

Title of Invention	NONLINEAR MODELING OF GENE NETWORKS FROM TIME SERIES GENE EXPRESSION DATA

Application Number: 10/716330

Confirmation Number: 5237

First Named Applicant: Satoru Miyano

Attorney Docket Number: GENN1008US1

Art Unit: 2121

Search string: (6401043 or 6480814).pn.

Certification: This Information Disclosure Statement was submitted under the following conditions, which satisfies the requirement under 37 CFR 1.97(e). The filer certified:

That each item of information contained in the information disclosure statement was first cited in any communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of the information disclosure statement.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	6401043	2002-06-04	Stanton			
	2	6480814	2002-11-12	Levitan			

Signature

Examiner Name	Date